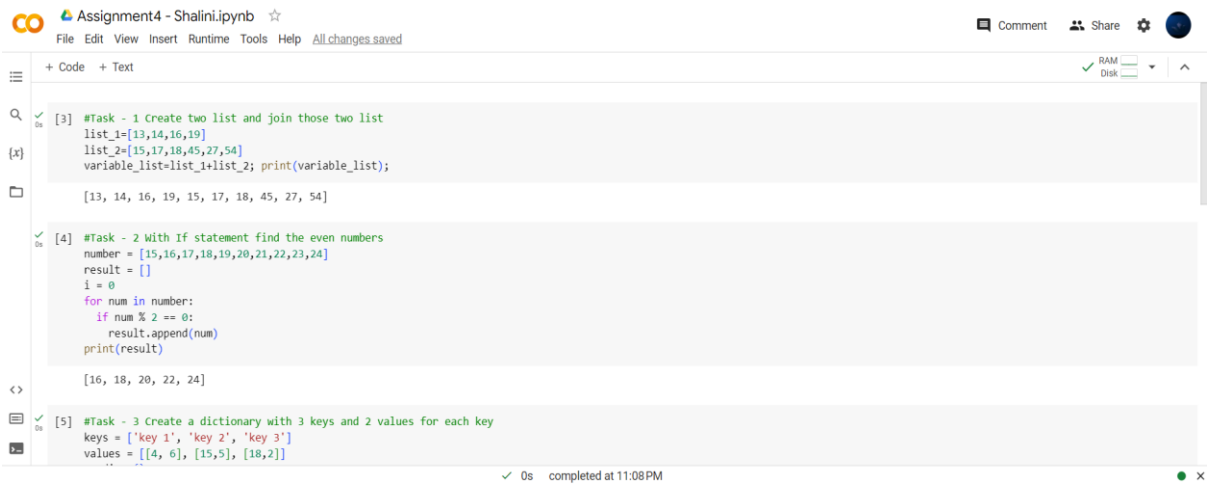
DATA ANALYTICS

ASSIGNMENT - 4

NAME: SHALINI P R P




Assignment4 - Shalini.ipynb
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[6] #Task - 4 Create a function with If statement which is used to find the odd numbers
number = [15,16,17,18,19,20,21,22,23,24]
result = []
for num in number:
if num % 2 != 0:
result.append(num)
print(result)
[15, 17, 19, 21, 23]
[7] #Task - 5 write a Python function to sum all the numbers in a list.
def sum_list(numbers):
total = sum(numbers)
return total
my_list = [2,3,4,5,6,7]
total = sum_list(my_list)
print(total)
27
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